SUPPLEMENTAL INFORMATION BY APPLICANT					DMATTION	Docket: 4239-61997	App:	10/068,16	50	
					EMENT	Applicant: Klinman et al.				
					IT	Filed: February 6, 2002 Art Unit: To be assigned				
					U.S. PATE	NT DOCUMENTS			P. 4-P. P	
lnit.*		Number			Date	Name	Class	Sub	Filed	
	4,469,863 5,023,243			9,863	04 Sept 1984	Ts'O et al.				
				3,243	11 June 1991	Tullis				
		1	5,66	3,153	02 Sept 1997	Hutcherson et al.				
	•				FOREIGN PA	TENT DOCUMENTS				
	:	WO 98/11211		11211	19 Mar 1998	WIPO/PCT		·	·	
. W		WO 98/40100		17 Sept 1998	WIPO/PCT					
		WO 98/49288			05 Nov 1998	WIPO/PCT				
	0 092 574		02 Nov 1983	Extop						
					отне	DOCUMENTS				
			,	Alama et al 36: 171 (19		gonucleotides as Therapeuti	c Agents,:	Pharmac	ol. Res.	
				Ballas et al., "Induction of NK Activity in Murine and Human Cells by CpG Motifs in Oligodeoxynucleotides and Bacterial DNA," J. Immun. 157: 1840 (1996)						
				Klinman et al., "CpG Motifs Present in Bacterial DNA Rapidly Induce Lymphocytes t Secrete Interleukin 6, Interleukin 12 and Interferon γ," <i>Proc. Natl. Acad. Sci. USA</i> 93: 2879 (1996)						
				Klinman et	al., "CpG Motifs	as Immune Adjuvants," Vo	accine 17:	19 (1999)		
EXAMINER:						DATE				

		MENTAL INFORMATIO LOSURE STATEMENT	Applicant: Klinman et al.
APR 1	8 2005	BY APPLICANT	Filed: February 6, 2002 Art Unit: To be assigned
Ye Ten	in it is	o	THER DOCUMENTS
163	000	Krieg et al., "CpG Mo 374: 546 (1995)	tifs in Bacterial DNA Trigger Direct B-Cell Activation," Nature
			on of Human B Cells by Phosphorothioate s," J. Clin. Invest. 98: 1119 (1996)
		Lonnberg et al., "Tow Ann. Med. 28: 511 (19	ards Genomic Drug Therapy with Antisense Oligonucleotides," (196)
		· · ·	G DNA is a Potent Enhancer of Systemic & Mucosal Immune patitis B Surface Antigen with Intra-Nasal Administration to : 4463 (1998)
			-Sense but Antisense – Applications of Antisense ifferent Fields of Medicine," Wein Klin Wochenschr 109: 40
		Scanlon et al., "Oligor Expression," FASEB	nucleotides-Mediated Modulation of Mammalian Gene J. 9: 1288 (1995)
		Yi et al., "Rapid Imm 157: 5394 (1996)	une Activation by CpG Motifs in Bacterial DNA," J. Immun.
			CON
YAM	INER:		DATE